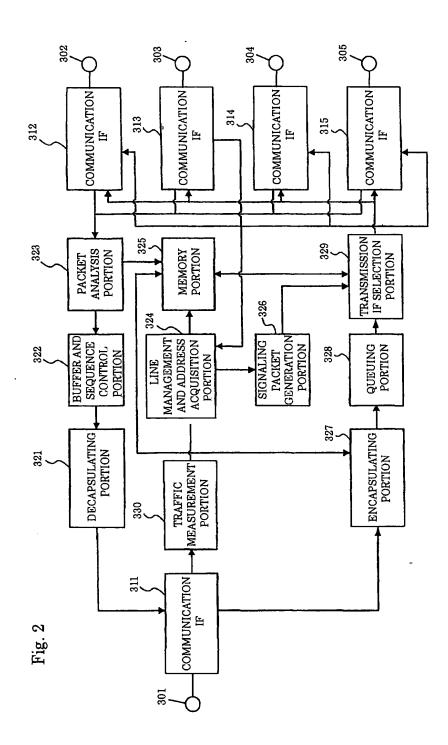


BEST AVAILABLE COPY



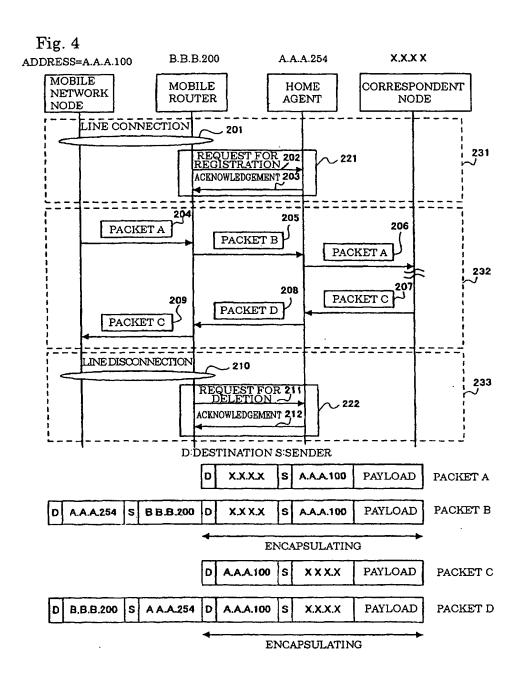
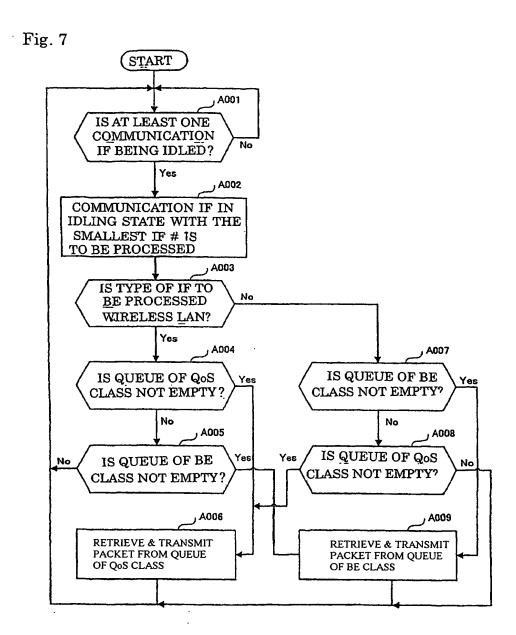


Fig. 5

טטרם ממי דאיסיי	COMMUNICATION	SOMMUNICATION COMMUNICATION COMMUNICATION BANDWINTH	COMMUNICATION	TOIMOINAG	STATIS
HOME AUDRESS	IF ADDRESS	IF NUMBER	IF TYPE	ייי	0
	B.B.B.200	-	IMT-2000	384kbps	BEING REGISTERED
10 4 4 4	B.B.B.201	2	IMT-2000	384kbps	REGISTERED
A.A.A. 234/ 24	B.B.B.202	က	IMT-2000	0	BEING DELETED
	C.C.C.50	7	WIRELESS LAN	11Mbps	REGISTERED

Fig. 6

-				
HOME ADDRESS		COMMUNICATION COMMUNICATION IF ADDRESS IF TYPE	BANDWIDTH	NEXT PACKET TRANSMISSION ENABLING TIME
	B.B.B.200	IMT-2000	384kbps	10.01
	B.B.B.201	IMT-2000	384kbps	10.03
	C.C.C.50	WIRELESS LAN	11Mbps	10.003



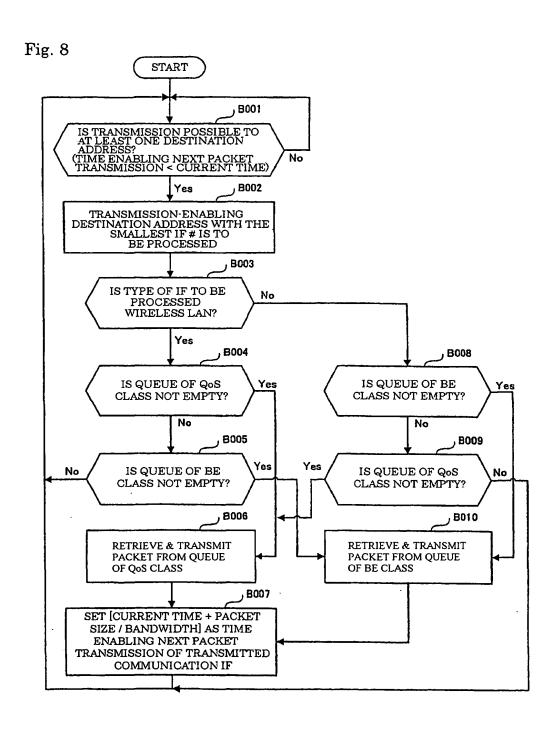
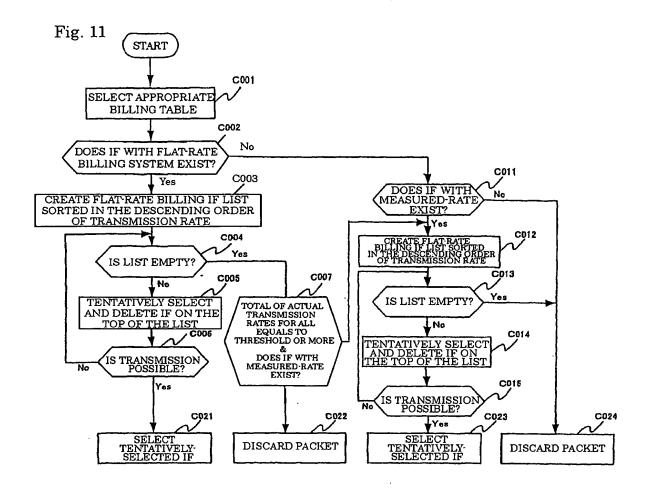


Fig. 9

BILLING SYSTEM	18:00 TO 6:00	MEASURED-RATE MEASURED-RATE (#0.05 / PACKET)	FLAT-RATE	FLAT-RATE
BILLING	6:00 TO 8:00	MEASURED-RATE (¥0.05 / PACKET)	MEASURED-RATE (¥0.05 / PACKET)	FLAT-RATE
	בוסאסוצם	384kbps	144kbps	11Mbps
	O/ O ADDRESS	B.B.B.200	B.B.B.201	C.C.C.50
	NOME ADDRESS		A.A.A. 254/24	

Fig. 10

	7			
BILLING SYSTEM	EASTERN JAPAN WESTERN JAPAN	MEASURED-RATE (¥0.01 / PACKET)	FLAT-RATE	FLAT-RATE
BILLING	EASTERN JAPAN	MEASURED-RATE (¥0.01 / PACKET)	MEASURED-RATE (¥0.02 / PACKET)	FLAT-RATE
	BANDWID	384kbps	144kbps	11Mbps
33111111	C/O ADDRESS BANDWIDTH B.B.B.200 384kbps B.B.B.201 144kbps	C.C.C.50		
	HOIME AUDRESS		A.A.A. 254/24	



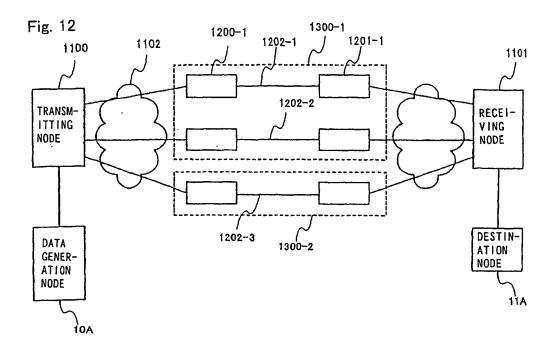
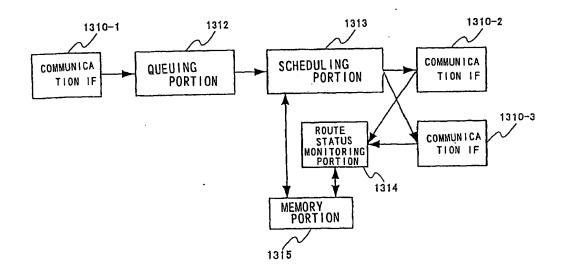


Fig. 13



16	

	LINE	1	1	100%	100%	100%	1	100%	100%
G	CONNECTION	0	0	ı	1		ı	-	-
NUMBER OF TRANSMITTI	PACKETS PER UNIT HOUR	û	0	6180000	5280000	4200000	0	14040000	9360000
NUMBER OF RECEIVED	PACKETS PER UNIT HOUR	0	0	1260000	960000	240000	0	6000000	2520000
	UPLOAD COMMUNICA TION RATE	Окърѕ	Okbps	53kbps	45kbps	Збкьрѕ	Окърз	120кврз	80kbps
	DOWNI OAD COMMUNICA TION RATE	Okbps	Okbps	256kbps	192kbps	56kbps	Okbps	1200kbps	500kbps
	STATUS	off.	ЭHo	uo	oo	uo	off	по	on
2400	COMMUNICAT TON IF TYPE	PDC#1	PDC#2	UMTS#1	UMTS#2	1×#1	1×#2	1×EV-DO#1	1×EV-D0#2

-ig. 24

Fig. 25

2500

	,		
COMMUNICATION IF TYPE	STATUS	WITHIN/ WITHOUT AREA	RECEIVING QUALITY
PDC#1	off	WITHIN AREA	GOOD
PDC#2	off	WITHIN AREA	GOOD
UMTS#1	on	WITHIN AREA	GOOD
UMTS#2	on	WITHIN AREA	GOOD
1 × #1	on	WITHIN AREA	GOOD
1 × #2	off	WITHIN AREA	GOOD
1×EV-D0#1	on	WITHIN AREA	GOOD
1 × EV-DO#2	on	WITHIN AREA	GOOD

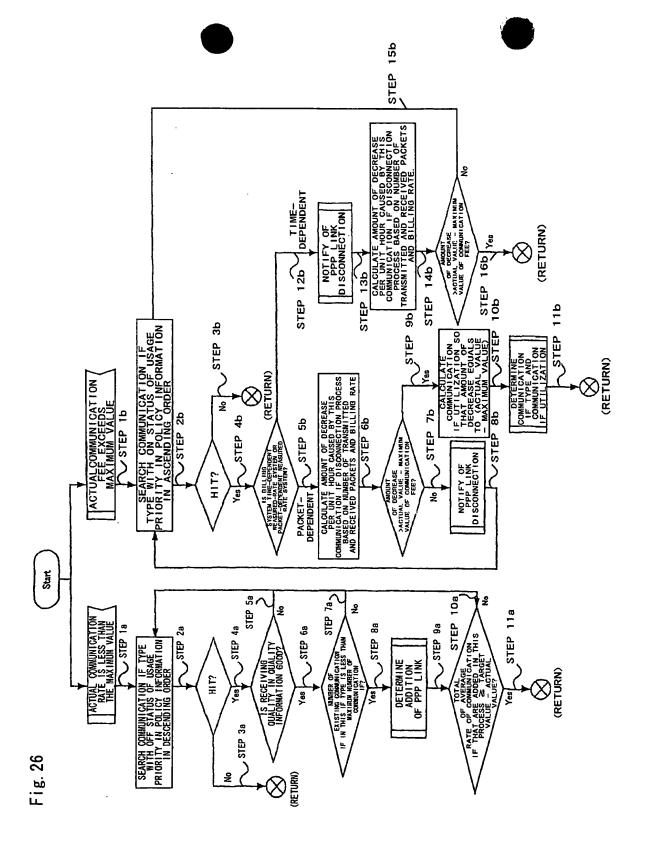


Fig. 27

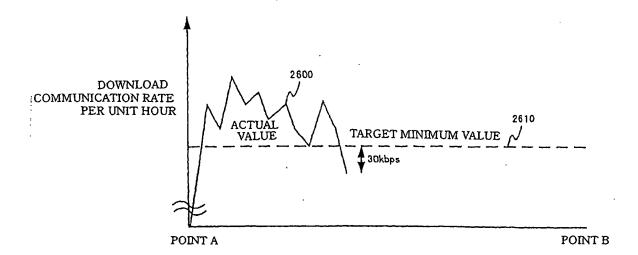
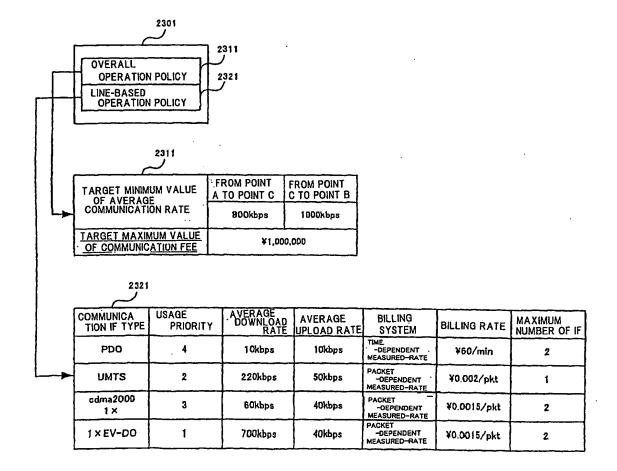


Fig. 28





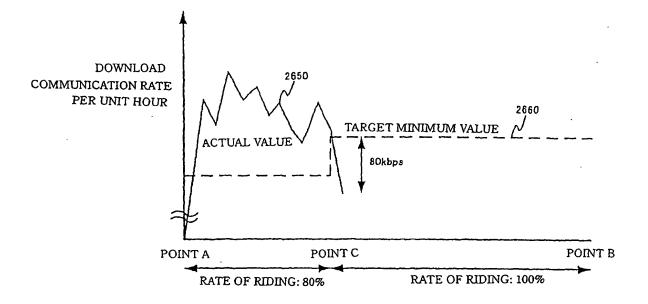


Fig. 30

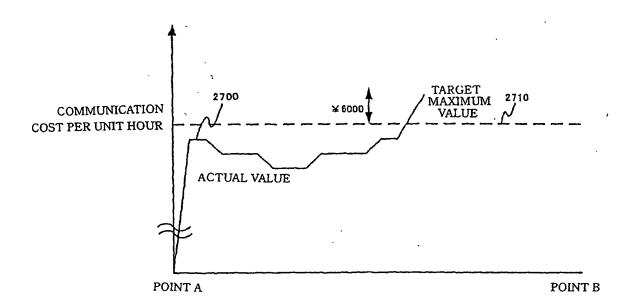


Fig. 31

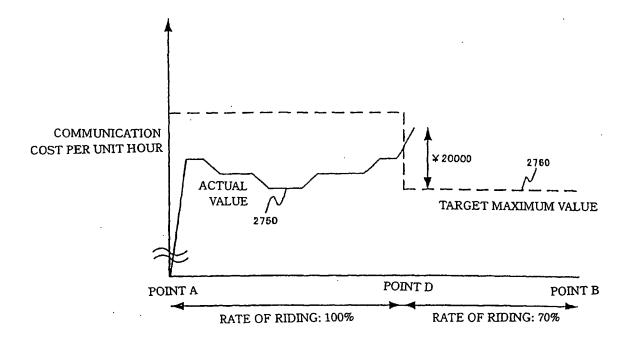


Fig. 32

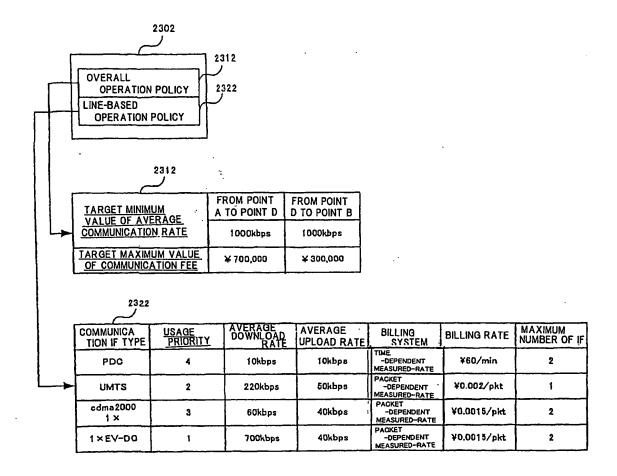


Fig. 33

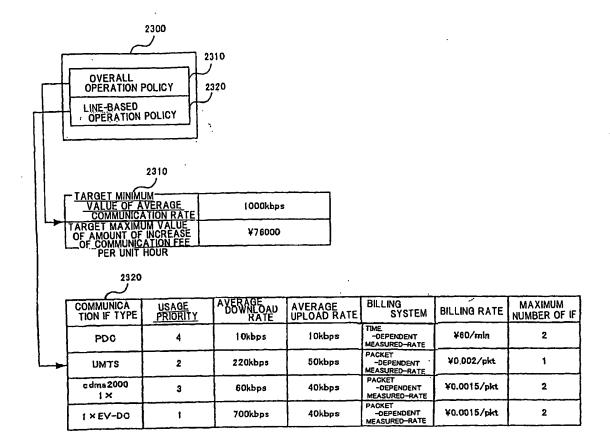
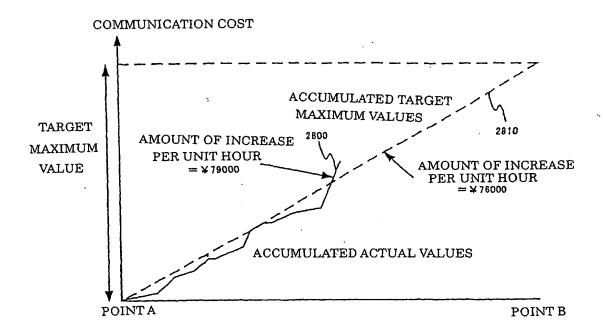


Fig. 34



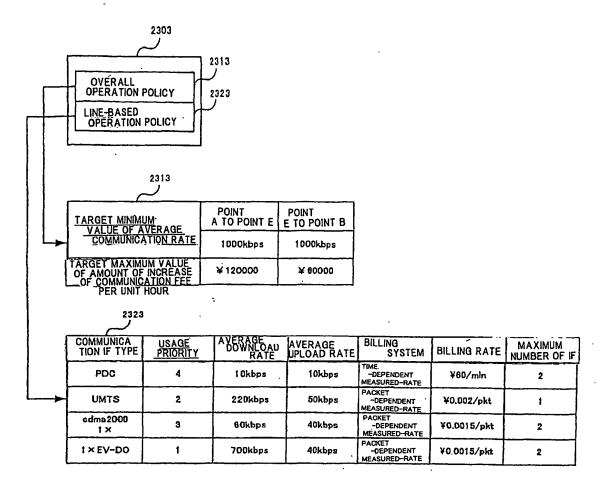


Fig. 36

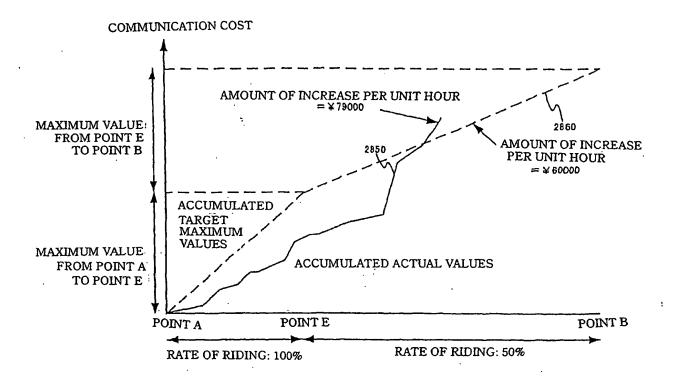
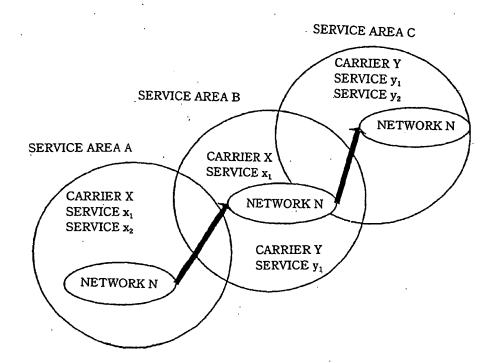
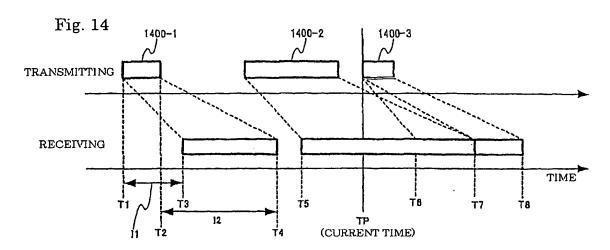
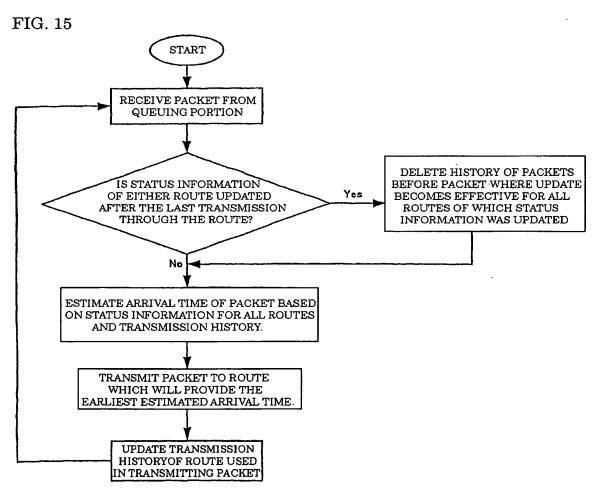
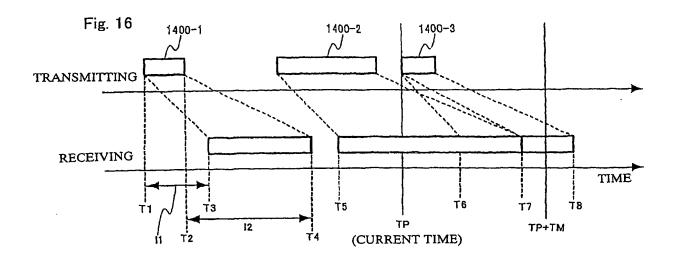


Fig. 37









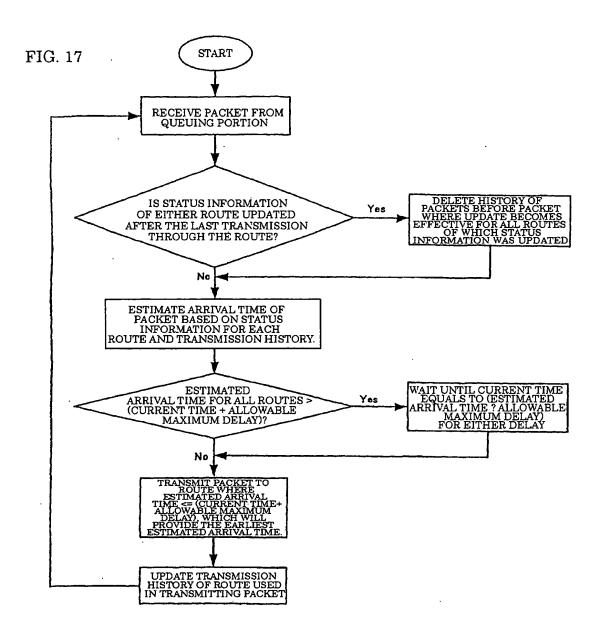


Fig. 18

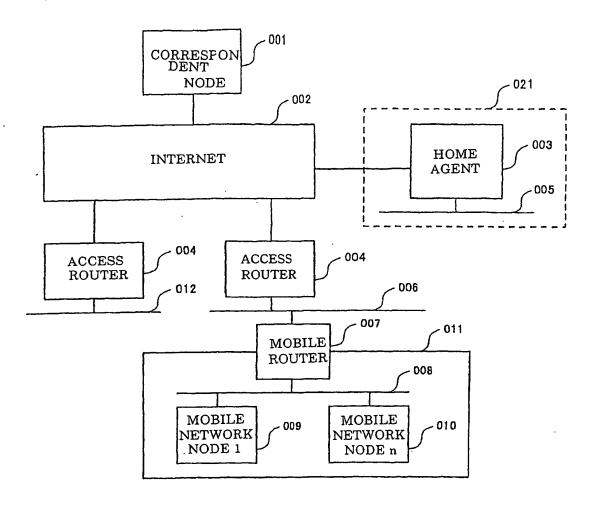


Fig. 19

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HOME ADDRESS	RESS C/O ADDRESS	COMMUNICATION IF #	3d\1	BANDWIDTH	BANDWIDTH BILLING SYSTEM	STATUS
	C.C.C.50	-	WIRELESS LAN	11Mbps	MEASURED-RATE	MEASURED-RATE ALREADY REGISTERED
70/720	B.B.B.200	2	1MI-2000	384kbps	MEASURED-RATE	MEASURED-RATE ALREADY REGISTERED
A.A.A234/ 24	B.B.201	3	000Z-1WI	384kbps	MEASURED-RATE	MEASURED-RATE ALREADY REGISTERED
	B.B.B.202	4	IMT-2000	384kbps	MEASURED-RATE	MEASURED-RATE ALREADY REGISTERED

Fig. 20

STATUS	ALREADY REGISTERED	MEASURED-RATE ALREADY REGISTERED	MEASURED-RATE ALREADY REGISTERED	MEASURED-RATE ALREADY REGISTERED
BANDWIDTH BILLING SYSTEM	FLAT-RATE AI	MEASURED-RATE AI	MEASURED-RATE AI	MEASURED-RATE AI
BANDWIDTH	11Mbps	384kbps	384kbps	384kbps
TYPE	WIRELESS LAN	IMT-2000	IMT-2000	IMT-2000
S COMMUNICATION IF #	1	2	3	4
3/0 ADDRES	C.C.C.50	B.B.200	B.B.201	B.B.B.202
HOME ADDRESS (A A A DEA / 0.4	47 /4C7V.Y.Y	

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Fig. 21

BANDWIDTH BILLING SYSTEM	MEASURED-RATE	MEASURED-RATE	MEASURED-RATE	MEASURED-RATE
BANDWIDTH	11Mbps	384kbps	384kbps	384kbps
TYPE	WIRELESS LAN	IMT-2000	IMT-2000	IMT-2000
C/O ADDRESS	C.C.C.50	B.B.200	B.B.201	B.B.202
HOME ADDRESS C/O ADDRESS		A A A DEA / DA	47 /407:'V''V'	

Fig. 22

-1				11H0770 0111
HOME ADDRESS C/O ADDRESS	ESS	TYPE	BANDWIDTH	BANDWIDTH BILLING SYSTEM
C.C.C.50		WIRELESS LAN	11Mbps	FLAT-RATE
B.B.B.200		IMT-2000	384kbps	MEASURED-RATE
B.B.B.201	Г	IMT-2000	384kbps	MEASURED-RATE
B.B.B.202		IMT-2000	384kbps	MEASURED-RATE



